

The Do's, Don'ts, and Unknowns about Keansburg Development / Flood Requirements

Common questions asked by prospective home buyers purchasing properties in Keansburg:

- · What flood zone is the property located in?
- What is the Base Flood Elevation (BFE) for the property? Does the prospective purchase need to be elevated?
- What is the flood risk based on historical flood data for the property?
- · Has the structure been damaged by flooding?

Specific questions regarding elevating a structure, and/or rebuilding/repairing, are based on individual history and circumstances related to said property, and include:

- 1. Is there a past history of damage and/or repair estimates?
 - A review of prior inspections and documents related to the property should be conducted. The Borough of Keansburg's Construction Code Department staff are available to assist you with this process.
- 2. Was a determination regarding elevation, including substantial damage or substantial renovation, already made to the prior owner?
- 3. What is the "Fair Market Value" (what did the property actually sell for/how much did the buyer pay for it)?
- 4. Why can't I just do the repair/renovation work myself to save money?

This is <u>not</u> an acceptable method to figure repair costs. The cost of repairs is calculated using prevailing wages, which is a key factor in determining property status with regard to elevation determinations.

5. Will a representative from the Construction Code Office provide a site visit to assess my home and property relating to flood risk?

Yes. You can schedule an appointment with the Construction Code Office for an assessment of home and property. (NOTE: You must be the homeowner to request this service.) If applicable, measures will be recommended to prevent/minimize the impact of flooding to your home and contents or mitigate flood losses. Recommendations may include installation of flood vents and/or downspouts; elevating HVAC components, water heater, and electric panel; installing check-valves to prevent flood water from backing up into home drains; and waterproofing basement/crawl space walls.

An inspection of the property must be scheduled by the homeowner with the Borough's Construction Code Office, since the decision on elevating a home is based on the repair/renovation costs when compared to the fair market value (selling/purchase price).

Repair/renovation costs in excess of 50% of the improvement portion of the fair market value requires elevation.

The structural integrity of the building is also a concern, especially in its crawlspace area, and a design professional's (architect/engineer) report must be submitted, stating that the building has been inspected and is structurally sound.

EXAMPLE OF CALCULATION METHOD TO DETERMINE IF BUILDING MUST BE ELEVATED

Purchase Price = \$100,000

Fair Market Value Land / Improvement Ratio (Land 20% / Improvement 80%) Land = \$20,000 / Improvement = \$80,000

Repair/Renovation Cost = \$40,001

Structure MUST be elevated because Repair/Renovation Cost (\$40,001) exceeds 50% of the Improvement (\$80,000)

Liability Concerns

In today's litigious environment—if a buyer/homeowner is allowed to circumvent the elevation rules, the conspiring entity COULD be involved in a lawsuit IF the current owner's property is flooded and the investment is lost!

What can I do to help?

Contact your organization/employer and push for a Flood Claim Disclosure requirement. Repetitive loss claims are a leading cause in increases to flood insurance, <u>AND</u> flood insurance premiums can have a direct impact on property sales!

Additional Resources

Borough of Keansburg Construction Code Office

29 Church Street, Keansburg, NJ 07734 732-787-0215 ext. 220

Specific flood-related questions can be e-mailed to Keansburg's Floodplain Manager: Edward P. Striedl, CFM ed.striedl@keansburg-nj.us

Visit the Borough's Website for further information:

www.keansburgnj.gov

Link to look up the flood zone of a particular property:

http://www.region2coastal.com/view-flood-maps-data/what-is-my-bfe-address-lookup-tool/



